

Refine Search

Search Results -

Terms	Documents
L6 and L5	1

Database:
 US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search: L7

Search History

DATE: Thursday, December 02, 2004 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L7</u>	L6 and L5	1	<u>L7</u>
<u>L6</u>	L4 and ((polymerizing adj styrene adj monomer) or (polymerizing adj vinylaromatic adj monomer) or (polymerizing adj hydrocarbon adj monomer))	2	<u>L6</u>
<u>L5</u>	L4 and ((dissolving adj block adj copolymer) or (dissolving adj diene adj polymer) or (dissolving adj rubber))	3	<u>L5</u>
<u>L4</u>	L3 and (transparent or (low adj haze adj value) or (low adj haze) or haze or (less adj haze))	145	<u>L4</u>
<u>L3</u>	L2 and ((triblock adj copolymer) or (styrene-butadiene-styrene adj block adj copolymer) or (S-B-S) or (S-I-S) or (SBS adj block adj copolymer) or (SIS adj block adj copolymer))	859	<u>L3</u>
<u>L2</u>	(impact adj modified adj polystyrene) or (high adj impact adj polystyrene) or HIPS or (rubber adj modified adj polystyrene)	51025	<u>L2</u>
	(impact adj modified adj polystyrene) or (high adj impact adj polystyrene) or		

L1 HIPD or (rubber adj modified adj polystyrene)

8845 L1

END OF SEARCH HISTORY

Hit List

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Generate OACS				

Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 6437043 B1

Using default format because multiple data bases are involved.

L6: Entry 1 of 2

File: USPT

Aug 20, 2002

US-PAT-NO: 6437043

DOCUMENT-IDENTIFIER: US 6437043 B1

TITLE: Process and apparatus for continuous manufacture of elastomer-modified monovinylaromatic compounds

DATE-ISSUED: August 20, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Sosa; Jose M.	Deer Park	TX		
Ellis; Billy J.	Spring	TX		

US-CL-CURRENT: 525/53; 525/263, 525/271, 525/316, 526/65, 526/82, 526/84

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw D
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☐ 2. Document ID: US 6013723 A

L6: Entry 2 of 2

File: USPT

Jan 11, 2000

US-PAT-NO: 6013723

DOCUMENT-IDENTIFIER: US 6013723 A

TITLE: Injection molded article used with a photosensitive material

DATE-ISSUED: January 11, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Akao; Mutsuo	Kanagawa			JP

US-CL-CURRENT: 524/577; 524/353, 524/399, 524/558, 524/568, 524/593, 524/612

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw D
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Terms	Documents
L4 and ((polymerizing adj styrene adj monomer) or (polymerizing adj vinylaromatic adj monomer) or (polymerizing adj vinylaromatic adj hydrocarbon adj monomer))	2

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Refine Search

Search Results -

Terms	Documents
L6 and ((dissolv\$2 adj styrene adj monomer) or (solution adj styrene adj monomer) or (dissolv\$2 adj vinylaromatic adj hydrocarbon adj monomer) or (dissolv\$2 adj vinylaromatic adj monomer))	15

Database:

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Search:

L8

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Thursday, December 02, 2004 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L8</u>	L6 and ((dissolv\$2 adj styrene adj monomer) or (solution adj styrene adj monomer) or (dissolv\$2 adj vinylaromatic adj hydrocarbon adj monomer) or (dissolv\$2 adj vinylaromatic adj monomer))	15	<u>L8</u>
<u>L7</u>	L6 and (haze adj value)	47	<u>L7</u>
<u>L6</u>	L5 and transparen\$2	888	<u>L6</u>
<u>L5</u>	L1 and ((block adj copolymer) or (triblock adj copolymer) or (SBS adj block adj copolymer) or (SIS adj block adj copolymer) or (S-B-S adj block adj copolymer) or (styrene-butadiene-styrene adj block adj copolymer) or SBS)	4615	<u>L5</u>
<u>L4</u>	L3 and transparent\$2	691	<u>L4</u>
<u>L3</u>	L2 and ((block adj copolymer) or (triblock adj copolymer) or (SBS adj block adj copolymer) or (SIS adj block adj copolymer) or (S-B-S adj block adj copolymer) or (styrene-butadiene-styrene adj block adj copolymer) or SBS)	893	<u>L3</u>

<u>L2</u>	L1 and (transparen\$2 or (low adj haze) or (less adj haze))	3814	<u>L2</u>
<u>L1</u>	(impact adj modified adj polystyrene) or (high adj impact adj polystyrene) or (high adj impact adj modified adj polystyrene) or HIPS or (rubber adj modified adj polystyrene) or (rubber adj grafted adj vinylaromatic adj monomer) or (rubbery adj elastomer adj grafted adj styrene)	51026	<u>L1</u>

END OF SEARCH HISTORY